Ellen R. Geis

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EDUCATION	Texas A&M University , College Station, TX Bachelor of Science in Mechanical Engineering Cumulative GPR: 3.30	December 2015
HONORS	National Merit Scholar, National Merit Scholarship Corporation National Society of Collegiate Scholars	
ACTIVITIES	 Kappa Delta Sorority House Manager Work with House Director to enforce rules, act as a resource to residents, and ensure house runs smoothly Chaplain 	Aug. 2011 – Present Aug. 2013 – May 2014 Jan 2013 – Jan 2014
	 Plan and lead Bible study for interested members Recruitment Team Lighting & Design Committee: plan for, set up, and take 	Aug 2012, Aug 2013
	 down intricate light display on ceiling Technology Chair: Film and edit video about philanthropy to show potential new members; facilitate projector and audio use 	v Jan 2013 - Present
	 Technical Assistant: Responsible for facilitating video and audio for multimedia use 	Jan 2012 – Aug 2012
	New Member CounselorEducate new members about the history and values of Kappa Delt	Dec. 2011 – Oct. 2012 a
	 Philanthropy Committee Member Assist in raising over \$40,000 for designated philanthropies 	Sept. 2011 – Present
	 Impact Counselor Planned all logistics over the course of 6 months for a 4-day orien retreat designed to introduce freshmen to the body of Christ at A& Developed and implemented follow-up events with the freshmen or after retreat to help them acclimate to college life. 	zМ
WORK EXPERIENCE	 Pine Cove Christian Camps Woods Family Camp, Tyler, TX <i>Baby Ruth Discipleship Program</i> Volunteered as work crew staff washing dishes, cleaning bathrooms, camp maintenance, etc. 	June 2011 – July 2011
	 Participated in creative learning experiences and team building <i>Wrangler</i> Prepared for and led or taught horsemanship activities Responsible for the care of horses and facilities and the safety of campers during activities Helped run camp's evening programs 	Summer 2012, 2013
	 Industrial Assessment Center Texas A&M University, U.S. Department of Energy Student Technician Conduct assessments for mid-size industries to identify potential cost savings from energy efficiency improvements, waste minimization, and productivity improvements Compile report of potential cost-saving measures for each facility 	Jan. 2014 – Present